

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re patent application:	)
	) Before the Examiner
Mark A. Stansbury	)
	)
Serial No. 10/669,829	)
	) Group Art Unit 3632
Filed September 24, 2003	)
	)
FURNACE MOUNT AND METHOD	)
OF INSTALLATION	) Our Ref.: 27028-5

**DECLARATION OF MARK KEY**

I, Mark Key, hereby swear and affirm as follows:

1. I am an employee of NSA, LLC (hereinafter NSA) of Greenwood, Indiana. NSA is the owner of U. S. Patent Application No. 10/669,829 (hereinafter STANSBURY APPLICATION) by assignment from the inventor Mark Stansbury.
  
2. Lennox Industries-North American Parts Center of 4301 121<sup>st</sup> Street, Urbandale, Iowa 50323 has adopted the Furnace Mounting Block set forth figures 5-10 of the STANSBURY APPLICATION as a recognized part for installation of their furnaces. Lennox Industries-North American Parts Center has associated their own part stocking number 98X19 with this item (As evidenced by attached exhibit), which corresponds to this Furnace Mounting Block of figures 5-10 of the STANSBURY APPLICATION.
  
3. I, being hereby warned that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. §1001, declare

that the facts set forth in the Declaration are true; all statements made of my own knowledge are true; and all statements made on information are believed to be true.

Date: 2/10/04

By: 

Mark Key

ATP Material Plant Overview

File Edit Data System Help

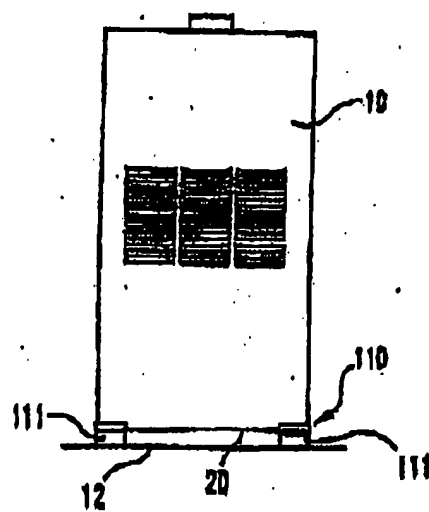
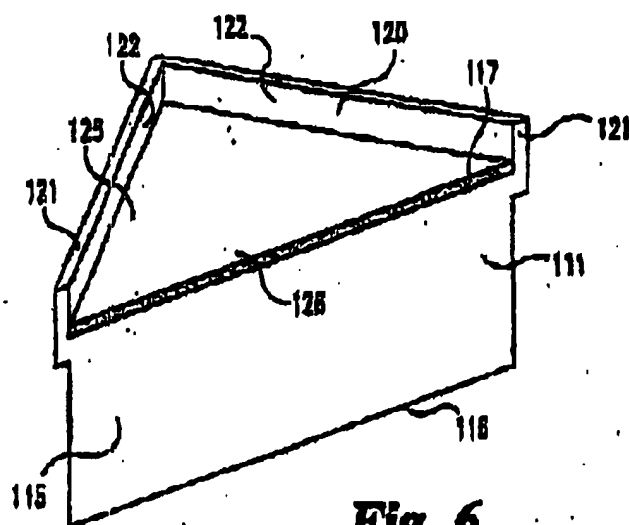
Choose ☒ Stock Requirements ☐ Plant Stock ☐ Avail. Overview ☐ Other Plants

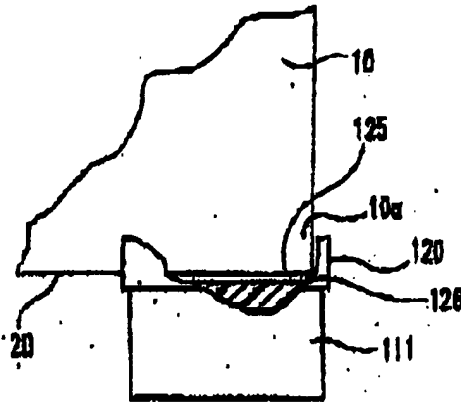
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Sales Org. Sales Status  
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 LXUS ZN Active

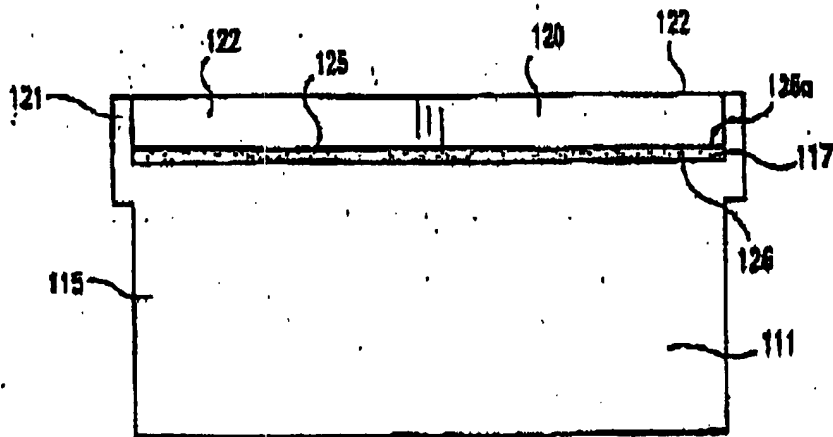
Material	Description	Plant	Unrest. Stock	Com. ATP - P.Oue	In Transit	MM/PP Status	Plant Name
08X19	DI PD-7 FURNACE MOUH	A180	27	7	0	S	Grave City BDC
		A120	0	0	0	S	Baltimore Warehouse
		A190	72	72	0	S	Richmond Warehouse
		A145	0	0	0	N	Cleveland Warehouse
		A230	0	0	0	N	Des Moines Warehouse
		A525	40	40	0	N	Portland BDC
		C100	100	100	0	S	Brampton BDC
		C101	10	10	0	S	Scarborough Warehouse
		C102	70	70	0	N	Hamilton Warehouse
		C103	72	72	0	S	Kitchener Warehouse
		C105	32	32	0	S	Portsmouth Warehouse
		C110	70	70	0	S	Montreal Warehouse
		C115	00	00	0	S	Ottawa Warehouse
		C120	22	22	0	S	London Warehouse
		C200	22	22	0	S	Calgary BDC
		C205	4	4	0	S	Winnipeg Warehouse
		C210	20	10	0	S	Regina Warehouse
		C215	50	50	0	S	Saskatoon Warehouse
		C220	52	52	0	S	Edmonton Warehouse
		C225	20	20	0	S	Vancouver Warehouse

MUO(1) (R20) \* . . . . . (VR) 7443

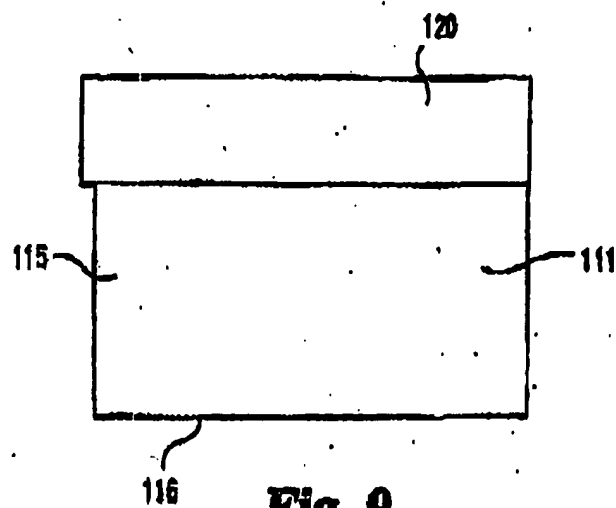
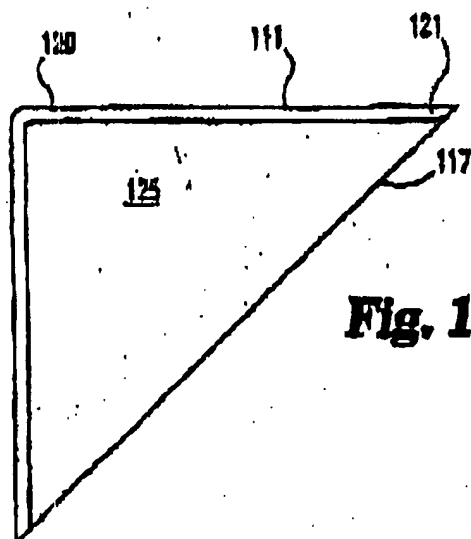
**Fig. 5****Fig. 6**



**Fig. 7**



**Fig. 8**

**Fig. 9****Fig. 10**